Name of lock component

5.
Front rosette | Intenal rosette | Rear rosette | Turn button
Hex screw
Hex screw driver

6.
First setp: take off the hex screw by hex screw driver, and take away the turn button

7.
Second step: Take off the hex screw where is located bottom of rear rosette by hex screw driver, after that take away rear rosette.

8.

A.
Mounting screw
Locking bar
Front rosette

B.
Hole for mounting screw
hole for locking bar install ation
Latch
Door with latch

C.
Third step: put front rosette and latch together through the hole for mounting screw

9.
Fourth step: According correcte direction to install the intenal rosette and make it stable by machine screw

10.

A.
Fifth step: According correct direction intall rear rosette and make it stable by hex screw

B.
Sixth step: install the turn button and make it stable by hex screw.

C.
Installation completed

Feld on dotted line and fit on door edge
Make 1 (25.4mm) hole at center of door edge
For backset 2¾" (70mm)
For backset 2¾" (60mm)
Fits 2⅛"(54mm)cylinder hole
Ø 2-1/8"(54mm)

1¾"
(45mm)
1⅝"
(40mm)
1⅜"
(35mm)